

Amendments to the Abstract

Please amend the Abstract as follows:

What is described are a compound of the formula (I): wherein n is 0 or 1; A-B is —CH=CH— or —CH₂—CH₂—; R₁ is C₄—C₁₂-alkyl, C₃—C₈-cycloalkyl or C₂—C₁₂-alkenyl; R₂ is for example C₁—C₁₂-alkyl, C₂—C₁₂-alkenyl or C₂—C₁₂-alkinyl; which are optionally substituted with one to five substituents selected from the group consisting of OH, halogen, CN, —N₃, —NO₂, C₃—C₈-Cycloalkyl, norbornenyl, C₃—C₈Cycloalkenyl, C₃—C₈-halocycloalkyl, C₄—C₁₂-alkoxy, C₄—C₆-alkoxy-C₆—alkoxy, C₃—C₈-cycloalkoxy, C₄—C₁₂-haloalkoxy, C₄—C₁₂-alkylthio, C₃—C₈-cycloalkylthio, C₄—C₁₂-haloalkylthio, C₆—C₁₂-alkylsulfinyl, C₃—C₈-cycloalkylsulfinyl, C₄—C₁₂-haloalkylsulfinyl, C₃—C₈-halocycloalkylsulfinyl, C₄—C₁₂-alkylsulfonyl, C₃—C₈-cycloalkylsulfonyl, C₄—C₁₂-haloalkylsulfonyl, C₃—C₈-halocycloalkylsulfonyl, —NR₄R₆, —X—C(=Y)—R₄, —X—C(=Y) Z R₄, —P(=O)(OC₁—C₆-alkyl)₂, aryl, heterocyclyl, aryloxy, arylthio and heterocyclyloxy; R₃ is for example H, C₁—C₂-alkyl or C₄—C₂-alkyl which is optionally substituted and, where applicable, to E/Z isomers; mixtures of E/Z isomers and/or tautomers, in each case in free form or in salt form Avermectin B1 and avermectin B1 monosaccharide derivative compounds having an alkoxymethyl substituent in the 4"- or 4' - position; a process for preparing and using these compounds and their tautomers; pesticides whose active compound is selected from these compounds and their tautomers; and a process for preparing these compounds and compositions; and the use of these compounds and compositions are provided.

